Efforts to Update BLM Land Use Plans

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The Current Planning Initiative

 Started in 2001 as 10 year effort to revise or amend BLM's 162 existing land use plans, plus prepare 27 new plans for new NLCS units

From a historic low of \$6.6 million in FY2000, the BLM's planning budget has grown to \$48 million in FY 2004

Planning Progress to Date

- Of the 21 original Time Sensitive Plans, 11 have been completed and several others are close to being completed
- Several other major non-TSP plans have also been completed, many others underway
- There are currently some 70 ongoing planning efforts Bureau-wide

Planning Progress to Date (Energy Related Plans)

Completed Plans:

- Farmington RMP (NM)
- Powder River Amendments (MT &WY)

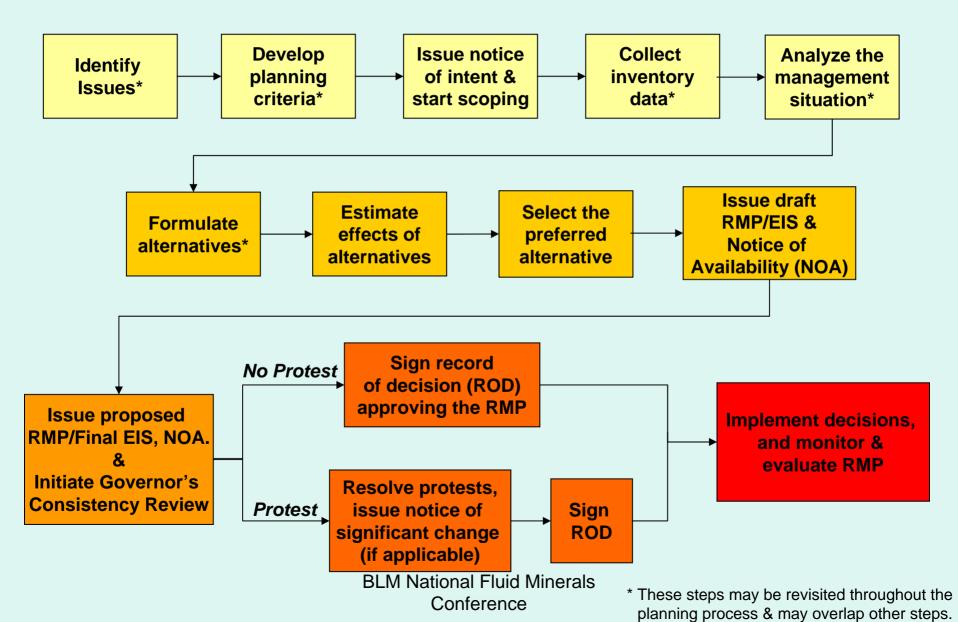
Planning Progress to Date (Energy Related Plans)

Plans in Progress:

- Price, Vernal, Moab and Monticello RMPs (UT)
- White SandsAmendment OteroMesa (NM)
- Miles City and Butte RMPs (MT)

- San Miguel/San Juan
 RMP and Roan Plateau
 Amendment (CO)
- Pinedale, Rawlins,
 Casper, Kemmerer
 RMPs and Jack Morrow
 Hills Amendment (WY)

Planning Process



Required Planning Decisions

- Areas Open to Leasing (subject to the terms and conditions of the standard lease form)
- Areas Open to Leasing (subject to minor constraints such as seasonal and controlled surface use restrictions)
- Areas Open to Leasing (subject to major constraints such as No Surface Occupancy)
- Areas Closed to Leasing

Required Planning Decisions - Cont'd.

- Lease stipulations that apply to areas open to leasing
- Whether the leasing and development decisions also apply to geophysical exploration
- How identified constraints will be applied in areas currently under lease
- Long term resource condition objectives for areas currently under development (to guide reclamation activities)

Required Planning Decisions - Cont'd

- All stipulations must have waiver, exception, or modification criteria documented in the plan
- When applying leasing restrictions, the least restrictive constraint to meet the resource protection objective should be used
- See H-1601-1 and H-1624-1 (Land Use Planning Handbook and Planning for Fluid Mineral Resources) for more details

NEPA Considerations

- □ Field Development EISs
 - Issue the Notice of Intent (NOI) as possible plan amendment
 - Make as site-specific as possible to minimize subsequent NEPA documentation
 - Use EA to authorize initial development, but <u>concurrently</u> begin full field development EA or EIS

Your Role

- □ You are the Resource Expert
- Participate on all Planning and NEPA interdisciplinary teams when Energy issues are being considered
- □ Bring your knowledge and experience to the table



BLM National Fluid Minerals Conference